

ABSTRACT OF THE DISCLOSURE

A cable connector includes a wire extending from a center of an end of the cable and a tubular connector is connected to the end of the cable. A semi-circular plate extends from an end of the connector and two notches are defined in an end surface of the connector. A groove is defined in an inner periphery of the semi-circular plate so that hooking piece is pressed in the groove. Two ends of the hooking piece extend perpendicularly beyond two longitudinal sides of the semi-circular plate. The two notches engage with an edge of a circuit board and the two ends of the hooking piece are hooked into two holes in the circuit board. The wire is in contact with a contact point on the circuit board.